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Holistic EMF Protection Made Easy Springer Nature  
In this book, the author, an award-winning tech CEO, introduces a reliable, easy way of finding substantially innovative business solutions called "innovation-thinking." Based on simple methods he's used over 15 yrs to unlock strong innovation cultures in his tech companies, these methods can let anyone, in any team, think like a product visionary

LexisNexis Corporate Affiliations Springer

A complete guide to longevity finance As the Baby Boomer population continues to age and the need for the securitization of life insurance policies increases, more financial institutions are looking towards longevity trading as a solution. Consequently, there is now a need for innovative financial products and strategies that have the ability to hedge longevity exposure for pension funds, reinsurance companies, and governments. These products and strategies are currently being developed with the use of life settlements. Here, author Vishaal Bhuyan provides a complete guide to this burgeoning sector. In Life Markets, Bhuyan and a team of expert contributors from leading firms offer an extensive look at how to trade life settlements. Provides practical guidance to the growing field of longevity finance Outlines the innovative financial products that are populating this field Highlights a safe haven for investors seeking returns in troubled times Covering everything from the history of life settlements to making a transaction-pricing, service providers, exchanges, and more-this book contains extensive coverage of the many issues surrounding longevity finance.

The Power of Paradox John Wiley & Sons

Taking readers through the same steps she's used to help Fortune 500 companies such as Scottrade, Georgia-Pacific, and Boeing, Deborah Schroeder-Saulnier reveals a dynamic critical-thinking process anyone can use to define the strategic tensions within his or her organization, identify the potential of seemingly conflicting options, and develop action steps to maximize the benefits of each.

A Guide to Innovation Processes and Solutions for Government Springer Nature

You've worked hard to make your sales operation a success, and you've achieved results. But in an age of ever-changing technologies and increasing customer demands, if you're selling like you always have, you're leaving deals on the table-and reducing potential. You can reinvigorate your sales organization, create new opportunities, and build competition-proof customer relationships when you start thinking like a designer. Design Thinking is a customer-centric innovation process that transforms the way one sells, whether it's an inside sales team or a group of field reps with multimillion-dollar portfolios. Welch and Jones's proven Sell by Design methodology will reduce the time it takes to get a first call, build pipeline, and increase deal size. And it reestablishes a deeper human connection in an era of automated response. Naked Sales will show you how firms like Salesforce, Hyland Software, and Ellie Mae are using this approach to stay customer-centric and increase revenue. Learn more at [www.somersaultinnovation.com](http://www.somersaultinnovation.com).

Pioneering Views: Pushing the Limits of Your CTRM ETRM Pioneer Solutions

Who could be more reliable in guiding you through the complexities of EMF Exposure and Protection than our global specialists? These professionals, backed by a 40-year history, not only focus on reducing EMF exposure but also prioritize the creation of long-term healthier spaces. 5G is here and 6G is coming, but these new mobile networks are not the only cause for concern. Thousands of peer-reviewed research studies indicate that exposure to radiation from sources like phone towers, phones, power supply, electrical wiring in your walls, WiFi and more, can be a serious health risk. Even the World Health Organization (WHO) saw it necessary back in 2011 to classify radio frequency radiation as a possible carcinogen Group 2B, which is the same category as exhaust fumes! In this book, 11 international EMF radiation specialists take you on a logical journey to educate you about dealing with domestic radiation exposure in a holistic and verifiable way. Inside, you will learn about: Some of the research that is available on the topic of EMF radiation and how anyone can be affected by it quietly with minor symptoms like headaches, build up to very serious illnesses or cause chronic conditions like electromagnetic hypersensitivity and fertility problems. Sources of EMF radiation in and around a home What you should know about buying or using an amateur meter to investigate your home or a potential home yourself How an

EMF Consultant would investigate your situation with your family and guide you through proper mitigation What easy things you can do to reduce EMF exposure and what the logic is behind holistic and verifiable EMF protection measures like shielding paint and circuit cut-off switches Safer solar power insights Radiation-free home construction considerations. The world is filled with misinformation about how to deal with EMF radiation. Verifiable results and long-term holistic considerations for EMF protection and healthier homes should be the priority. Here, you will find a logical approach you can understand based on a 40-year history of dealing with this subject from a natural health perspective.

Creativity, innovation, and entrepreneurship in healthcare and service systems Harvard Business Press

This first book on Maritime Informatics describes the potential for Maritime Informatics to enhance the shipping industry. It examines how decision making in the industry can be improved by digital technology, and introduces the technology required to make Maritime Informatics a distinct and valuable discipline. Based on participating in EU funded research over the last six years to improve the shipping industry, the editors stipulate that there is a need for the new discipline of Maritime Informatics, which studies the application of information systems to increasing the efficiency, safety, and ecological sustainability of the world's shipping industry. This book examines competition and collaboration between shipping companies, and also companies who serve shipping needs, such as ports and terminals. Practical examples from leading experts give the reader real world examples for better understanding.

Eat, Sleep, Innovate AuthorHouse

In the ever-changing world of business, we've arrived at a point where process has trumped culture, where the race toward efficiency has left us unable to reach our potential. Stuck in the land of status quo, we've forgotten how to think.

The very structures put in place to help businesses grow are now holding us back;; it's time to Kill the Company. This book is a call to arms: to start a revolution in how we think and work. But instead of more one-size-fits-all change initiatives forced upon employees, we need to embrace small changes that create ripple effects throughout the organization. Lisa Bodell urges companies to move from "Zombies, Inc." to "Think, Inc." Thinking can no longer be exclusive to the creative team or lead strategists. A culture of curiosity must be fostered among the ranks to shake up our standard practices, from unproductive meetings to go-nowhere strategic planning. This revolution can and will awaken our ability to think, and ultimately, to innovate and grow.

Innovation Abyss Springer Nature

This book explains how to use Lean principles to drive innovation and strategic portfolio planning. It outlines simple yet powerful visual Lean tools that can enhance idea generation and product development. It discusses customer value in the form of the benefits customers desire and walks readers through the processes of using Lean techniques to effectively evaluate the quality of any prospective marketing opportunity. Filled with examples that readers can easily relate to, it includes examples from a variety of industries including healthcare.

Advances in Design, Simulation and Manufacturing IV Information Gatekeepers Inc

A new classic, cited by leaders and media around the globe as a highly recommended read for anyone interested in innovation. In The Innovator's DNA, authors Jeffrey Dyer, Hal Gregersen, and bestselling author Clayton Christensen (The Innovator's Dilemma, The Innovator's Solution, How Will You Measure Your Life?) build on what we know about disruptive innovation to show how individuals can develop the skills necessary to move progressively from idea to impact. By identifying behaviors of the world's best innovators—from leaders at Amazon and Apple to those at Google, Skype, and Virgin Group—the authors outline five discovery skills that distinguish innovative entrepreneurs and executives from ordinary managers: Associating, Questioning, Observing, Networking, and Experimenting. Once you master these competencies (the authors provide a self-assessment for rating your own innovator's DNA), the authors explain how to generate ideas, collaborate to implement them, and build innovation skills throughout the organization to result in a competitive edge. This innovation advantage will translate into a premium in your company's stock price—an innovation premium—which is possible only by building the code for innovation right into your organization's people, processes, and guiding philosophies. Practical and provocative, The Innovator's DNA is an essential resource for individuals and teams who want to strengthen their innovative prowess.

Fetus "Let Me Live!" Frontiers Media SA

Blessed with Activity, yes, true to my mantra, became a reality when I would respond to people asking, How are you? Blessed with activity. A few times, when responding, I felt some would shy away if I said blessed versus lucky or fortunate. But these were/are my words and how I feel. They are not necessarily meant to be religious in aspect but to be something for which I am most grateful. I am busy all the time and truly never bored. My choice. After a while of me saying, Blessed with activity, folks said, Im going to use that! It explains my life! So many people said this to me that I felt Ive got to do something about this. So I did. Ive got apparel and accessories; Im creating workshops, and now you are reading my book. Please visit [www.blessedwithactivity.com](http://www.blessedwithactivity.com) for more options. Join my email list. Demographics for me are widespread. What I did not realize was I missed one: retired seniors. I met a SCORE (senior counselors of retired executives) mentor who said he had so much activity when he was working. When he retired, he noted he didnt know what he had while he was working. Since our initial meeting, hes been thinking about Blessed with Activity!

Organized Innovation CRC Press

This book provides a roadmap for successful implementation of innovation for organizations working as subcontractors or suppliers for the federal government. With a focus on the federal sector, it details tools and processes that can make significant improvements in how the federal sector handles innovation opportunities. Presenting insights that can help readers bridge the gap between supplier and customer, the book includes many examples and a case study that illustrate the application of the methodology. It also includes process flowcharts, tools, and strategies for innovation within an agency or organization.

Advances in Design, Simulation and Manufacturing III Rotovision

Performant business models in the 21st century are characterized by the intelligent integration of soft, human-based aspects on the one hand and technology-based opportunities on the other hand to foster not only economic but also environmental results. Based on a mixed research approach, the presented business innovation model (BIM) shows a practical way in how organizations can lever their cultural human-based potential to increase and manage their innovation performance. The studies reveal cultural determinants supporting innovation performance at the beginning of the process respecting the value aspect by adopting digital technologies and deploying environmentally friendly circular principles within business models to develop more sustainable products and services.

Kill the Company Routledge

This book reports on topics at the interface between manufacturing and materials engineering, with a special emphasis on product design and advanced manufacturing processes, intelligent solutions for Industry 4.0, covers topics in ICT for engineering education, describes the numerical simulation and experimental studies of milling, honing, burnishing, grinding, boring, and turning, as well as the development and implementation of advanced materials. Based on the 4th International Conference on Design, Simulation, Manufacturing: The Innovation Exchange (DSMIE-2021), held on June 8-11, 2021, in Lviv, Ukraine, this first volume of a 2-volume set provides academics and professionals with extensive information on trends, technologies, challenges and practice-oriented experience in the above-mentioned areas.

Maritime Informatics Oxford University Press

Bioengineering Innovative Solutions for Cancer bridges the gap between bioengineering and cancer biology. It focuses on a 'bottom up' understanding of the links between molecules, cells, tissues, organs, organisms, and health and functions—all within a bioengineering context. Chapters cover the main methods, technologies and devices that could help diagnose cancer sooner (e.g., ultrasensitive imaging and sensing technologies) and helpful treatments (e.g., new, more targeted therapies). The book takes an interdisciplinary approach that is ideal for those who need the latest information on design techniques and devices that help treat cancer using new, more targeted therapies. By covering the many different ways engineers can deliver innovative solutions to tackle cancer, this book is a valuable read for researchers who have an ambition to make an impact on people's life in either an academic or industrial setting. - Connects bioengineering and cancer biology, providing information on sensors, imaging, therapies and in-vitro models - Presents the most comprehensive

coverage in the field of cancer engineering to date - Provides an academic introduction to (molecular) bioengineering for students, regardless of scientific background (math's, physics, chemistry, biology) - Highlights the unmet medical needs for bioengineers and the main technological breakthroughs to cancer biologists

**Advanced Manufacturing Processes II** Red Wheel/Weiser

"Organized" and "innovation" are words rarely heard together. But an organized approach to innovation is precisely what America needs today. This book presents a blueprint for coordinating technology breakthroughs to advance America's global competitiveness and prosperity. That prosperity is at risk. As other nations bolster technology innovation efforts, America's research, development, and commercialization enterprise is falling behind. An "innovation gap" has emerged in recent decades, where US universities focus on basic research and industry concentrates on incremental product development. The country has failed to address the innovation gap because of three myths--innovation is about lone geniuses, the free market, and serendipity. These myths blind us from recognizing our dysfunctional system of unorganized innovation. In *Organized Innovation*, Currall, Frauenheim, Perry and Hunter provide a framework for optimizing the way America creates, develops, and commercializes technology breakthroughs. A roadmap for universities, business, and government, the book is grounded in the authors' seminal study of the National Science Foundation's Engineering Research Center program, which has returned to the US economy more than ten times the funding invested in it. For too long, our approach to technology innovation has been unorganized. The authors enable us to turn the page. They show us how to organize innovation for a more prosperous, hopeful future.

*Innovation Thinking Methods for the Modern Entrepreneur* Springer Nature

We don't need to dwell on how we are living in an increasingly competitive and fast-paced world. Conditions that put pressure on companies to change. Not just their markets, operations, and organizations but also their beliefs. Those willing to take risk, step out of their comfort zone and into the discomfort of uncertainty will be those who will reap the biggest rewards. The current playbook just doesn't work anymore, and neither do legacy C/ETRM systems or established expectations on how to implement them. Those ageing designs do not provide the flexibility to evolve with the business, while modern C/ETRM systems are implemented in months instead of years. "So, why get out of your comfort zone and implement a Next Generation C/ETRM system? Because that's where the magic happens! ?Investing in a modern C/ETRM system will support your new playbook for not just surviving but succeeding in today's disruptive business world. This eBook provides C/ETRM solutions crafted to inspire those who lead the way.

**Report of Securities Transactions** Springer Nature

Innovation principles to bring about meaningful and sustainable growth in your organization Using a list of more than 2,000 successful innovations, including Cirque du Soleil, early IBM mainframes, the Ford Model-T, and many more, the authors applied a proprietary algorithm and determined ten meaningful groupings—the Ten Types of Innovation—that provided insight into innovation. The Ten Types of Innovation explores these insights to diagnose patterns of innovation within industries, to identify innovation opportunities, and to evaluate how firms are performing against competitors. The framework has proven to be one of the most enduring and useful ways to start thinking about transformation. Details how you can use these innovation principles to bring about meaningful—and sustainable—growth within your organization Author Larry Keeley is a world renowned speaker, innovation consultant, and president and co-founder of Doblin, the innovation practice of Monitor Group; BusinessWeek named Keeley one of seven Innovation Gurus who are changing the field The Ten Types of Innovation concept has influenced thousands of executives and companies around the world since its discovery in 1998. The Ten Types of Innovation is the first book explaining how to implement it.

**Air Force and Space Digest** John Wiley & Sons

This book reports on topics at the interface between manufacturing and materials engineering, with a special emphasis on design and simulation issues. Specifically, it covers the development of CAx technologies for product design, the implementation of smart manufacturing systems and Industry 4.0 strategies, topics in technological assurance, numerical simulation and experimental studies on cutting, milling, grinding, pressing and profiling processes, as well as the development and implementation of new advanced materials. Based on the 3rd International Conference on Design, Simulation, Manufacturing: The Innovation Exchange (DSMIE-2020), held on June 9-12, 2020 in Kharkiv, Ukraine, this first volume in a two-volume set provides academics and professionals with extensive information on the latest trends, technologies, challenges and practice-oriented lessons learned in the above-mentioned areas.

**Innovation by Design** CRC Press

Marking the change in focus of tree genomics from single species to comparative approaches, this book covers biological, genomic, and evolutionary aspects of angiosperm trees that provide information and perspectives to support researchers broadening the focus of their research. The diversity of angiosperm trees in morphology, anatomy, physiology and biochemistry has been described and cataloged by various scientific disciplines, but the molecular, genetic, and evolutionary mechanisms underlying this diversity have only recently been explored. Excitingly, advances in genomic and sequencing technologies are ushering a new era of research broadly termed comparative genomics, which simultaneously exploits and describes the evolutionary origins and genetic regulation of traits of interest. Within tree genomics, this research is already underway, as the number of complete genome sequences available for angiosperm trees is increasing at an impressive pace and the number of species for which RNAseq data are available is rapidly expanding. Because they are extensively covered by other literature and are rapidly changing, technical and computational approaches—such as the latest sequencing technologies—are not a main focus of this book. Instead, this comprehensive volume provides a valuable, broader view of tree genomics whose relevance will outlive the particulars of current-day technical approaches. The first section of the book discusses background on the evolution and diversification of angiosperm trees, as well as offers description of the salient features and diversity of the unique physiology and wood anatomy of angiosperm trees. The second section explores the two most advanced model angiosperm tree species (poplars and eucalypts) as well as species that are soon to emerge as new models. The third section describes the structural features and evolutionary histories of angiosperm tree genomes, followed by a fourth section focusing on the genomics of traits of biological, ecological, and economic interest. In summary, this book is a timely and well-referenced foundational resource for the forest tree community looking to embrace comparative approaches for the study of angiosperm trees.

**D and B Million Dollar Directory** Straight Solutions, LLC

Are you ready for an empowering journey through the many paths to innovation? The Mind of an Innovator is a comprehensive guide to expanding the current limits of your thinking and to seeing opportunities where none existed before. The habits and techniques that have allowed businesses and individuals to make huge leaps are set out, reminding us that no matter what the nature of innovation is, complex or simple, we all have the capacity to innovate. How does emotional intelligence affect the quality of our thinking? What are the unique thinking skills that create outside-the-box ideas? How is the exciting new science of "biomimicry" a rich source of eco-sustainable innovation? The answers to these questions are essential reading for business people, parents, community leaders and ordinary people who want to expand their horizons. In tough times, when there isn't a lot of money to go around, it is more important than ever to look for low cost, high value ways of making yourself and your business superior. And The Mind of an Innovator will get you started.